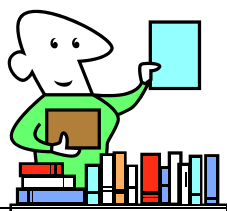


Maths

Practise your skills using Mathletics. Spend around 15 minutes each night on Mathletics to brush up your basic facts knowledge. Login to **StudyLadder** and work on your new tasks.

Reading Log

Keep up your daily reading log - write down how many pages you read each evening.

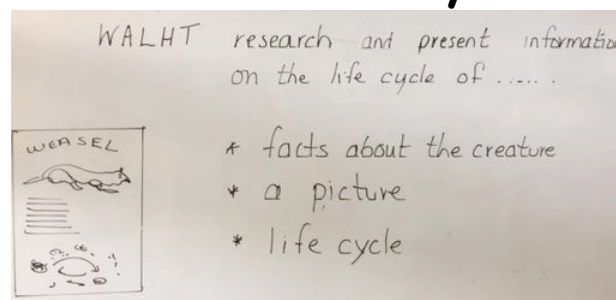


Date	Title
Monday	
Tuesday	
Wednesday	
Thursday	

From the teachers:

- Could you please ensure your child has a named school hat or cap for Term 4. Hats and caps can be purchased at the school office.
- This week's learning will include — algebra, narrative & explanation writing.
- The Senior School Disco is on Friday 28th October. The theme is **Night at the Movies**. Tickets are \$6 which includes a sausage and ice block. See you there!
- We welcome Ms Crowther to Room 4 and look forward to working with her.

TOPIC - Life Cycles



This week we will start research on a river creature. We will use this information to make a presentation to the class.

Our presentation should include:

- a picture of what we are researching
- some facts about that creature
- the life cycle of the creature.

Your teacher will provide A3 paper for your presentations. You may also present your research in a diorama if you wish.

You may work with a buddy or on your own to research and present your ideas.

Mathematics

SECRET CODES

Work out the answers to the secret code then use your answers to decode the hidden message.

Secret Code (each letter is a number)

$$2 + 3 = n \quad 18 + 2 = m \quad 8 - 6 = i$$

$$10 + 5 = s \quad 5 + 5 = e \quad 4 + 4 = u$$

$$3 + 6 = b \quad 2 + 4 = w \quad 20 - 4 = f$$

$$9 - 2 = o \quad 12 - 1 = k \quad e + i = r$$

$$n = 5 \quad m = \quad i = \quad s \quad e \quad u$$

$$b \quad w \quad f \quad o \quad k \quad r$$

Hidden message

$$\begin{array}{cccccccc} 5 & 8 & 20 & 9 & 10 & 12 & 6 & 7 & 12 & 11 \\ n & - & - & - & - & - & - & - & - & - \\ 2 & 15 & & 16 & 8 & 5 & & & & \end{array}$$

Make up some secret codes of your own and see if the class can solve them.

